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SWEDEN

"Some Information About the Committee for Television Research in Sweden"
(A Paper)

BELGIUM

Summary of the Organization of Scientific Applied Research in Belgium - The National Foundation of Scientific Research (Le Fonds National de la Recherche Scientifique - FNRS) and The Institute for Encouragement of Scientific Research in Industry and Agriculture (l'Institut pour l'Encouragement de la Recherche Scientifique dans l'Industrie et l'Agriculture - IRSIA).

"l'Organisation de la Recherche Appliquee dans l'Industrie" (Organization of Applied Research in Industry) by J. Henrard, Directeur of the Federation of Belgian Industries (FIB), November 1951.

THE NETHERLANDS

The T.N.C. Guide, edited by the Central National Council for Applied Scientific Research in the Netherlands (T.N.C.), the Hague, 1950.

"Organisation T.N.C.", a report of the lecture and discussions about the TNO Organization, held in The Hague on 2 November 1951 at the visit of OMEC Mission "CI to the Netherlands.

"The Organisation of Applied Scientific Research in the Netherlands Especially in the Industrial Field" by Professor Ir D. Dresden, 31 October 1951.

GERMANY

"Advancement of Research for Industrial Purposes in the German Federal Republic" by Dr. J. Pretsch, Bonn, 2 October 1951.

"Rationalisierungs-Kuratorium der Deutschen Wirtschaft - RKW" (Standardization & Assistance Center of German Industry), Frankfurt/Main, 30 September 1951 (two copies).

"Rationalisierung" (Standardization) of the Standardization & Assistance Center of German Industry (RKW), Vol. 2, Issue 7, July 1951.

"Wurttemberg Buch der Wirtschaft (Herausgegeben von den Industrie- Und Handelskammern in Nord- Und Sudwurttemberg)," 1951.

"Forschungsgesellschaft Blechverarbeitung e. V. (Gesellschaft zur Förderung der Forschung und zur Beratung auf den Gebieten der Blechverarbeitung und Oberflächenbehandlung)", Berichte, Folge 1, Dusseldorf-Prinz-Georg-Strabe 42, 1951.

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Reunion des Laboratoires (for tests and researches on materials and structures) in Zurich, September 1949 (edited by Secretariat General, 12, Rue Brancion, Paris).

ITALY

ACCIAI da Utensili per Lavorazioni a Freddo, Nazionale "Cognac", Torino, 1951.

Annuario del Consiglio Nazionale delle Ricerche (Annual Report of the National Research Council), Rome, 1950.

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1. "French Technical Research Centres and Institutes, The French Iron and Steel Research Institute", IRSID, 1951.
2. "Excerpts from a Lecture by Mr. de Lombares on Research within Industry during the Intra-European Mission #31 Stay in France", Ministry of Industry & Energy, Department of Technical Research, 6 October 1951.
3. "OECD Technical Assistance Mission #31 - Organisation of Technical Research in France", Organization for European Economic Cooperation, Secretariat of the Committee for Scientific and Technical Matters, Paris, 9 October 1951.
4. "La Structure et le Fonctionnement d'un Organisme de Recherche Technique Professionnel" (The Structure and Operation of an Organism of Professional Technical Research) and a Summary of same by Rene Navarre, Director General of the French Institute of Petroleum, 14 November 1951.
5. "Inter-Governmental Exchange of Official Documents" (OECD documents exchange), Committee for Scientific and Technical Matters, Organization for European Economic Cooperation, Paris, 4 September 1951.
6. "Gaz de France", the laboratories of the management of studies and research (a booklet, including papers on Organization of Research, the Laboratories of the Management of Studies and Researches of Gaz de France, the Management of Studies and Researches of Gaz de France, the Research Management of Gaz de France by Professor Ribaud).
7. Two periodicals on the International Institute of Welding (including a diagram of Administration, a paper on the Organization of Research, and a paper on the Organization of Welding Research in France), 1951.
8. Activite du Centre Technique des Industries de la Fonderie (Activity of the Technical Center of the Steel Fabrication Industries). This includes a paper on the Organization of Research, pamphlets entitled "La Fonderie Francaise" (French Steel Fabrication), "Compte Rendu Trimestriel" (Trimestrial Accounting - 1951) by CTIF, "Fixant le Statut Juridique des Centres Techniques Industriels" (Fixing the Judicial By-Laws of the Technical Industrial Centers - 22 July 1948), "Statuts" (By-Laws), "Journal d'Informations Techniques des Industries de la Fonderie" (Journal of Technical Information of the Steel Fabrication Industries - #19, June 1950), same, #32, October 1951, "Bulletin de Documentation Technique" (Bulletin of Technical Documentation - Paris, July 1951), and "Fonderie" (Steel Fabrication - 69, October 1951).
9. "Electricite de France" (Electricity of France), Fontenay Testing Center, a diagram of installations and the high-voltage testing laboratory.
10. Paper on Laboratoire Central des Industries Electriques, Avenue du General Leclerc a Fontenay Aux Roses (Seine), 1951.

11. Laboratoire d'Electrotechnique, Travaux et Publications d'Avril 1946 a Decembre 1950 (Electronique Laboratory, Works and Publications from April 1946 to December 1950), National Superior School of Electroniques and Hydrauliques, Toulouse (including: "Short Notice on the Hydrodynamics Laboratory of the University of Toulouse"; "Visite des Installations du Laboratoire d'Electrotechnique de l'ENSENT", 4 December 1951; "Hydro-Electric Researches in France", August 1951; General Organization of ENSENT, 1951; General Outline of Studies, Scholarships, Tests, Candidacy Application, and History of ENSENT; "Radioelectrical Laboratory"; "Mesure de l'Energie et Enregistrement de la Puissance" (Measure of Energy and Recording of Power) by M. Teissie-Solier, J. Lagasse, and R. Lacoste, September 1950; brochure on the Ecole Nationale Supérieure d'Electrotechnique et d'Hydraulique de Toulouse, 10 March 1951; a paper on Hydraulique by M. Leopold Escande; a paper on Electrotechnique by M. Max Teissie-Solier; two papers on Electrotechnique by M. Jean Lagasse (all four papers presented by M. Charles Camichel).
12. Le Centre d'Etudes et de Recherches de l'Industrie des Liants Hydrauliques by Henri Lafuma, August 1948.
13. Organization Sheet and Brief Notice on the Laboratoire Central des Services Chimiques de l'Etat.
14. Brochure on the Institut Technique d'Etudes et de Recherches des Corps Gras (Fats Institute), March 1949 (including: Organization Sheet of IERC; a booklet on Enseignement Technique (Teaching Technique), 1951-1952; a paper on "Organisation de l'Institut Technique d'Etudes et de Recherches des Corps Gras" by J.-P. Sisley; monthly information bulletin on Institut des Corps Gras, Vol. 5, No. 7, July 1951; Report on the Activity of the IERC, supplement to the monthly information bulletin, February 1950; General Report of Activity, 1950; paper on "Les Detergents dans les Industries Alimentaires" (The Detergents in the Alimentary Industries) by J. P. Sisley, 1950, a paper on "Les Composes sans Ions Actifs, Leurs Emplis dans l'Industrie Textile" by J. P. Sisley, February 1949; paper on "Caractères Physiques des Produits Detergents, Pouvoir Emulsionnant des Produits Detergents" by J. P. Sisley, September 1949; paper on "Recents Developpements Concernant la Mesure du Pouvoir Detergent" by Gilbert Marroc and J. P. Sisley, March 1950; and a paper on "Les Fibres de Protéines Végétales" by J. P. Sisley, May 1950.)
15. Structure and Properties of Surface Active Agents by J. P. Sisley, technical weekly of the Association Francaise des Techniciens du Petrole.
16. Summary of visit made by Mission #34, 22 November 1951, to the Conservatoire National des Arts et Metiers.
17. General Organization Questionnaire on the Leather Industries Research Institute.
18. General Organization Questionnaire on the Research Section of Comptoir des Phosphates de l'Afrique du Nord.
19. Photograph Album of Etablissements Henri Viala (Castres and Paris).

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20. Rapport sur l'Activite du Conservatoire National des Arts et Metiers pendant L'Annee 1948-1949 (Report on the Activity of the National Conservatory of Arts and Trades during the Year 1948-1949) by Louis Nagey, Director, 1950 (including: Livret des Etudiants et Eleves, 1951-1952; three papers on the National Conservatory of Arts and Trades; Summary of Visit of Mission #84 to Conservatory of Arts and Trades; paper on the Technical Research and Education of the National Conservatory of Arts and Trades).
21. Le Centre Technique de l'Aluminium (The Technical Center of Aluminum), 1949 (including: Organization Questionnaire; paper on the Centre Technique de l'Aluminium, Paris, by Robert Gadeau; "Bulletin Analytique du C.T.Al" (Analytical Bulletin of the CTA)).
22. Revue d'Optique Theorique et Instrumentale (Review of Theoretical and Instrumental Optics), l'Institut d'Optique, 1946; paper on the Institut d'Optique Theorique et Appliquee (Institute of Theoretical and Applied Optics).
23. Annual Report of the Institut National de la Recherche Agronomique (Institute of Agronomic Research), Ministry of Agriculture, France, 1949.
24. Expose des Activites pour les annees 1948-1949-1950 (Report of Activities for the years 1948-1949-1950), Office of Overseas Scientific Research, Foreign Ministry of France, by R. Combes.
25. Donnees Statistiques sur la Population & Les Logements de la Ville de Paris (Given Statistics on the Population and Accommodations of the City of Paris), the National Institut of Statistics and Economic Studies (Institut National de la Statistique et des Etudes Economiques), 1949.
26. Soudure et Techniques Connexes (Soldering and Connected Techniques), Vol. V, Nos. 9/10, September-October 1951.
27. Revue de l'Aluminium (Review of Aluminum), No. 180, September 1951.
28. Les Progres de l'Industrie Francaise des Engrais, un Remede au Manque de Soufre by M. Massenet, 25 May 1951.
29. Le Laboratoire de l'Institut de Ceramique Francaise (The Laboratory of the Institute of French Ceramics), 1938.
30. L'Organization des Industries Ceramiques en France (The Organization of Ceramic Industries in France), 1950.
31. L'Institut Francais du Petrole (The French Institute of Petroleum), Paris.
32. Revue de l'Institut Francais du Petrole et Annales des Combustibles Liquides (Review of the French Institute of Petroleum and Annals of Combustible Liquids), Vol. VI, No. 5, May 1951.

33. Noyaux Magnetiques, Supports de Bobinages en Matiere Plastique, Industrial Laboratory of Applied Physics (Laboratoire Industriel de Physique Appliquee), Bagnole (Seine).
34. Bulletin Mensuel de Statistique Industrielle (Monthly Bulletin of Industrial Statistics), Bureau Central de Statistique Industrielle, Ministry of Industry and Commerce, October 1951.

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